

Beef Cattle Wash Rack

Date: April 3, 2019

Bids Due: April 30, 2019

Project: Demolish existing 18' x 24' cattle wash rack and construct new 18' x 32' covered wash rack.

Completion Date: No later than August 1, 2019

This project is for the demolition and removal of existing wash rack walls and slab, and construction of a new wash rack with concrete slab, cinderblock walls, and metal roof.

If awarded this contract, please enter your estimated start date: _____

This date will be a factor in the evaluation and award process.

Scope of work to include:

- Demolition and removal of existing concrete wash rack slab and cinderblock walls.
- Site preparation for new concrete slab.
- Construction of new slab adequately sloped to channel water to drain pipe located in center of slab.
- Construction of a 5-foot tall cinderblock wall around perimeter of slab, with a 10-foot wide access opening centered in the wall adjacent to barn. Top of walls are to be capped.
- Relocation/connection of existing sewer/water lines to new structure.
- Above ground galvanized water piping around inside top of perimeter walls of wash rack with (8) water faucets on long wall and (4) water faucets on each short wall. There will be no faucets on wall with access opening.
- Construction of covered roof over wash rack. All framework and roofing materials to be galvanized steel. This roof is not to connect structurally to the existing roof covering driveway.
- Construction and installation of 1.5" – 2" galvanized pipe railing around interior perimeter of walls for the purpose of securing cattle while on wash rack. Top of railing to be 44 inches above slab. There will be no railing on wall with access opening. Railing can be attached to either cinderblock walls or concrete slab. Railing can also be incorporated into and attached to framework for roof.
- Renovation to a section of framework supporting existing roof over driveway to include relocation of existing pole supporting roof, beefing up section of framework to support a longer span, and relocation of gutter downspouts. Relocation of pole is necessary to provide unobstructed access onto the new wash rack.
- Provide for a smooth transition between existing asphalt driveway and new slab.

**FOR MORE INFORMATION PLEASE CONTACT CHARLIE TALLERINE AT (979) 277-5275
OR THE FAIR OFFICE AT (979) 865-5995**